

ttorney Docket Application No. 044574-5045-US 09/939,709 INFORMATION DISCLOSURE CITATION (Use several sheets if necessary) Applicants: Roland E. BARON et al. PTO Form 1449 Filing Date: August 28, 2001 Group: 1623 U.S. PATENT DOCUMENTS Class Filing Date Initial Patent No. Date Name SubClass FOREIGN PATENT DOCUMENTS Class SubClass Translation Document No. Country Date OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.) Chen, J. et al., Transgenic animals with inducible, targeted gene expression in brain. Mol. Pharmacol. 54, 10W 495-503 (1998). Chen, J. et al., Chronic Fos-related antigens: stable variants of Δ FosB induced in brain by chronic treatments. J Neurosci 1**7**, 4933-4941 (1997). Grigoriadis, A. et al., Osteoblasts are target cells for transformation in c-fos Transgenic Mice. The Journal of Cell Biology 122, 685-701 (1993). Gruda, M. C. et al., Expression of FosB during mouse development: normal development of FosB knockout mice. Oncogene 12, 2177-2185 (1996). International Search Report Kelz, M. B. et al., Expression of the transcription factor Δ FosB in the brain controls sensitivity to cocaine. Nature **401**, 272-276 (1999). Lee, K. et al., Parathyroid hormone induces sequential c-fos expression in bone cells in vivo: in situ localization of its receptor and c-fos messenger ribonucleic acids. (Abstract) Endocrinology 134 (1), 441-450 (1994).Mathieu E. et al, Establishment of an osteogenic cell line derived from adult mouse bone marrow stroma by use of a recombinant retrovirus, Calcif Tissue Int 50, 362-371 (1992). Nakabeppu, Y. et al., A naturally occurring truncated form of FosB that inhibits Fos/Jun transcriptional activity. Cell 64, 751-759 (1991). Nestler, E. J. et al., DeltaFosB: a molecular mediator of long-term neural and behavioral plasticity. Brain Research 835, 10-17 (1999). Owen, T. A., et al., Coordinate occupancy of AP-1 sites in the vitamin D-responsive and CCAAT box elements by Fos-Jun in the osteocalcin gene: Model for phenotype suppression of transcription. Proc Natl Acad Sci U S A 87, 9990-9994 (1990). Sabatakos, G., Overexpression of Δ FosB transcription factor(s) increases bone formation and inhibits adipogenesis. Nature Medicine 6 (8), 985-990 (2000). Weitzman, J., Bone Fos-silization. TRENDS in Molecular Medicine, 7 (1), 10 (2001). Examiner Date Considered 5/8/03

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